

IN THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 Claim 1 (*Original*) A wheel light device for a vehicle with a right side and a left side, with an
2 electrical battery, fenders, wheels with a front side, and wheel wells, that shines light onto and in
3 front of one of the wheels of the vehicle, comprising:

4 a body with a generally thin casing to hold components of the wheel light device;
5 LED bulbs set within the generally thin casing, to provide light for the wheel light
6 device;

7 a plurality of quick connect sockets with metal prongs within the generally thin
8 casing for holding the LED bulbs;

9 a reflector that attaches to the LED bulbs to direct light from the LED bulbs onto
10 the wheels of the vehicle;

11 a transparent and clear lens to protect the components of the wheel light device;

12 a reflective fixture to direct light from the LED bulbs downward through the
13 transparent and clear lens and towards the front of and onto each of the vehicle's wheels;

14 a plurality of mounting screws and mounting adhesive, to hold the wheel light
15 device to one of the wheel wells and one of the fenders of the vehicle;

16 a plurality of apertures to accommodate the plurality of mounting screws;

17 a waterseal canal to drain any water and condensation that may accumulate within
18 the wheel light device;

19 a waterproofing gasket to seal and to protect the wheel light device from any
20 water reaching the components of the wheel light device; and

21 a plurality of resistors to provide a specific amount of resistance to current flow of
22 the wheel light device, with the battery of the vehicle providing power to the wheel light device.

1 Claim 2 (*Original*) The wheel light device according to claim 1, wherein the wheel light device
2 is mounted to the inside of the vehicle's fender above the wheels to illuminate one of the
3 vehicle's wheels.

1 Claim 3 (*Original*) The wheel light device according to claim 1, wherein the wheel light device
2 is inside of a fender flare casing and mounted to the outside of the vehicle's fender to illuminate
3 one of the vehicle's wheels.

1 Claim 4 (*Original*) The wheel light device according to claim 1, wherein the body of the wheel
2 light device is arched to accommodate an arched wheel well of the vehicle.

1 Claim 5 (*Original*) The wheel light device according to claim 1, wherein the body of the wheel
2 light device is horizontally straight to accommodate a horizontally straight wheel well of the
3 vehicle.

1 Claim 6 (*Original*) The wheel light device according to claim 1, further comprising different
2 colored LED bulbs activated by the vehicle's brake lights, parking lights and signal lights.

1 Claim 7 (*Original*) The wheel light device according to claim 1, wherein laser sensors are provided
2 to detect a vehicle's tire within a specified distance from the wheel light device.

1 Claim 8 (*Original*) The wheel light device according to claim 7, wherein laser sensors are provided
2 to detect one of the vehicle's wheels within 16 inches of the wheel light device.

1 Claim 9 (*Currently Amended*) The wheel light device according to claim 1, further comprising
2 wheel light devices on both the right and the left sides of the vehicle, and including yellow LEDs
3 located on ~~the right~~ each side of the vehicle, which are activated by a respective right or left turn
4 signal ~~and yellow LEDs located in the wheel light devices on the left side of the vehicle and~~
5 ~~activated by a left turn signal.~~

1 Claim 10 (*Currently Amended*) The wheel light device according to claim 9, ~~wherein further~~
2 including white LEDs located in the wheel light device and which are activated by a vehicle's
3 parking lights.

1 Claim 11 (*Currently Amended*) The wheel light device according to claim 9, ~~wherein all further~~
2 including red LEDs located in the wheel light device ~~are configured so as to be~~ and which are
3 activated by a vehicle's brake lights.

1 Claim 12 (*Original*) The wheel light device according to claim 1, wherein the wheel light
2 device is provided with a noise response switch and a sensor.

1 Claim 13 (*Original*) The wheel light device according to claim 1, wherein the wheel light
2 device is provided with an adjustable timer and delay cut-off switch.

1 Claim 14 (*Original*) The wheel light device according to claim 1, wherein the wheel light
2 device is provided with a dimmer switch.

1 Claim 15 (*Original*) The wheel light device according to claim 1, wherein the wheel light
2 device is provided with a strobe light sensor and a switch.

Claims 16-18 (*Canceled*)